ABSTRACT

An improved castration loop for use in conjunction with a ligation tool is preformed from a section of surgical tubing to create a forward loop and a rearward loop. The preformed castration loop is created by crimping a deformable extruded aluminum clip to prevent the ends of the endless elastomeric loop from becoming separated. The forward loop is applied to an animal body part, and a second identical deformable extruded aluminum clip is crimped to adjacent sections of surgical tubing to prevent the elastomeric ligature material from slipping through the second extruded aluminum clip.